

IN THE CLAIMS IN THE CLAIMS



1. (Canceled)
2. (Canceled)
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- 30. (Canceled)
- 31. (Canceled)
- 32. (Canceled)
- 33. (Canceled)
- 34. (Canceled)
- 35. (Canceled)
- 36. (Canceled)
- 37. (Canceled)
- 38. (Canceled)

39. (Currently Amended) A wire support for supporting a sheet material as set forth in claim ~~38~~ 42, including a flexible material ribbon being spirally twisted within said first and second intertwined helixes of said upright support to extend outwardly and transverse to said upright support.

- 40. (Canceled)
- 41. (Canceled)

42. (Currently Amended) A wire support for supporting a sheet material ~~as set forth in claim 38, wherein~~ from a base surface, the sheet material having a plurality of void areas, comprising:
a first wire comprising a one piece member having a first lower section, a first intermediate section and a first upper section;
a second wire comprising a one piece member and having a second lower section, a second intermediate section and a second upper section;
each of said first and second wires being identical to one another;

said first and second wires being spirally twisted along said first and second intermediate sections forming a first and a second intertwined helix to provide an upright support;

said first and second lower sections of said first and second wires extending outwardly in opposite directions from said upright support and terminating in first and second lower distal area extending generally parallel to said upright support for enabling said first and second lower distal area of said first and second lower sections to be inserted into the base surface to mount the wire support;

said first and second upper sections of said first and second wires having an first and second upper regions extending outwardly in opposite directions from said upright support and terminating in first and second upper distal area extending generally parallel to said upright support for insertion into two of the plurality of void areas of the sheet material to support the sheet material relative to the base surface;

an upper end of said upright support ~~defines~~ defining a minor length whereat said first and said second wires are untwisted to provide a first and a second spaced apart straight portion of said first and said second wires, respectively; and

said first and second upper sections of said first and second upper regions extending outwardly at ~~{{a}}~~ an angle toward said first and second lower sections of said first and second wires, respectively, for enabling the sheet material to be inserted between said first and second spaced apart straight portions to lateral support the sheet material therein.

43. (Cancelled)

44. (Cancelled)

45. (Cancelled)

46. (Previously presented) A wire support for supporting a sheet material having a plurality of void areas; comprising:

a first and a second wire each having a lower section, an intermediate section and an upper section;

each of said first and second wires being a one piece member and being identical to one another;

said first and second wires being formed in a spirally twisted first and second helix along said intermediate sections for providing an upright support;

each of said lower sections of said first and second wires extending outwardly from said upright support and terminating in a lower distal area extending generally parallel to said upright support for enabling said lower distal area of said lower section to be inserted into a base surface to mount the wire support;

each of said upper sections of said first and second wires having an upper region extending outwardly from said upright support and terminating in an upper distal area extending generally parallel to said upright support for insertion into two of said void areas of said sheet material to support said corrugated sheet material relative to the base surface; and

an upper and a lower end of said upright support defining an upper and a lower minor length whereat said first and said second wires are untwisted to provide first and

second upper and lower spaced apart straight portions of said first and said second wires, respectively; and

said first and second upper and lower spaced apart straight portions enabling said first wire to be rotated about said first and second intertwined helix of said upright support relative to said second wire to move said first lower and upper sections adjacent to said second lower and upper section to fold the wire support.